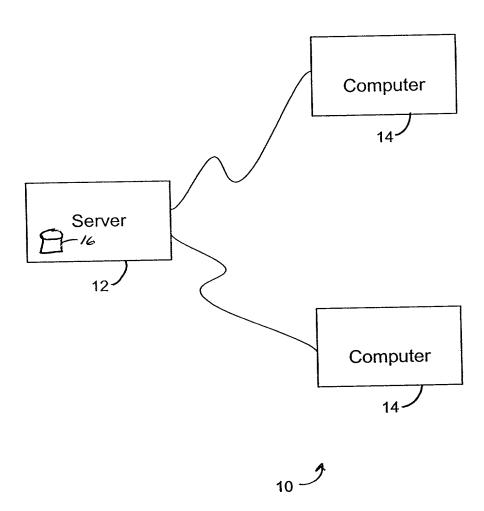
|/15 FIGURE 1



| | | | | | | | | | | i | i | | | | | | |
|----------------------------------|----------|----------|-------------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|---------|---------|-----------|----|
| Operating Expenses | | | | | | | | | | | | | 40/ | | 401 | _ | |
| | | 28 | 34 | g | ٤ | 30 | 31 | 듀 | ဗ္ဂ | ۳ | S | 34 | 1 | | ≺ | | (|
| | Jan 1999 | | Mar 1999 Ap | Apr 1999 May | | | | | | - | | Dec 1999 | | 2000 20 | 2001 20 | 2001 2003 | 8 |
| Advertinsing & Promotion | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 19,200 | | | | |
| Air Freight | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 12,000 | | | | |
| Benefits | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 12,569 | 150,825 | | | | |
| Commissions | ۵ | 0 | 0 | O | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| Entertainment | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 96,000 | | | | |
| Insurance Employee | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 25,300 | 303,600 | | | | |
| Miscelianeous | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 168,000 | | | | |
| Office Suplies | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 3,400 | 40,800 | | | | |
| Postage | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 000'9 | | | | |
| Professional Fees | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 240,000 | | | | |
| Salaries | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 135,818 | 1,629,821 | | | | |
| Administrative hourly & benefits | 12,252 | 11,065 | 12,252 | 11,857 | 12,252 | 11,857 | 12,252 | 12,252 | 11,857 | 12,252 | 11,857 | 12,252 | 144,257 | | | | , |
| Telephone | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 4,025 | 48,300 | | | | |
| Travel | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 120,000 | | | | |
| Training | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 2,900 | 34,800 | | | | |
| Utilities Fixed | 50,000 | 20,000 | 20,000 | 50,000 | 50,000 | 50,000 | 20,000 | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | 600,000 | | | | |
| general reduction TBD | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -18,000 | -216,000 | | | | |
| Total Operating Expenses | 283,364 | 282,177 | 283,364 | 282,969 | 283,364 | 282,969 | 283,364 | 283,364 | 282,969 | 283,364 | 282,969 | 283,364 | 3,397,603 | 3800 38 | 36 0066 | 3900 3900 | 8 |
| Total Operating Expenses/PM-Ton | \$11979 | \$119 45 | \$106 78 | \$111 10 | \$107.34 | \$111 41 | \$126 05 | \$107.78 | \$111 71 | \$107.78 | \$111 71 | \$125 67 | \$113 50 | | | | 37 |
| Fixed Expenses | | | | | | | | | | | | | | | | | |
| Bank Charges | 2.250 | 2.250 | 2.250 | 2,250 | 2,250 | 2,250 | 2,250 | 2,250 | 2,250 | 2,250 | 2,250 | 2,250 | 27,000 | | | | |
| Building Repairs | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 18,600 | 223,200 | | | | |
| Data Processing | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 12,000 | | | | |
| Franchise Tax | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 | 67,200 | | | | |
| Insurance General | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 45,200 | 542,400 | | | | |
| Rent / Lease | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 19,000 | 228,000 | | | | |
| Taxes | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 14,000 | 168,000 | | | | |
| Total Fixed Cost | 105.650 | 105.650 | 105.650 | 105.650 | 105.650 | 105,650 | 105.650 | 105,650 | 105.650 | 105.650 | 105,650 | 105,650 | 1,267,800 | | | 1300 1300 | 00 |
| Total Fixed Cost/PM-Ton | \$44 66 | \$44 72 | \$39.81 | \$4148 | \$40 02 | \$41.59 | \$47 00 | \$40.18 | \$41.71 | \$40 18 | \$41.71 | \$46 86 | \$42.35 | 45 | 45 | | 45 |
| | | | | | | | | | | | | | | | | | |
| Day nature & expenses | 0 | 002 | 003.0 | 003.0 | 000 | 0 500 | 0020 | 2 500 | 2 500 | 0020 | 2 500 | 2 600 | 000 00 | | | | |
| Interest | 2,300 | 2,300 | 113,000 | 121 000 | 125,000 | 128,000 | 131 000 | 131 000 | 135,000 | 135,000 | 135,000 | 135,000 | 1 491 000 | | | | |
| Il ease Amortization | 433,000 | 433,000 | 433,000 | 433,000 | 433,000 | 433,000 | 433 000 | 433 000 | 433,000 | 450,000 | 450,000 | 450,000 | 5.247,000 | | | | |
| Supplier Rebates | 000,554 | 000,004 | 0001001 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| | | | | | | | | | | | | 100 | | | | | |
| Total Other Income & Expense | 528,500 | 544,500 | 548,500 | 556,500 | 560,500 | 563,500 | 566,500 | 566,500 | 570,500 | 587,500 | 587,500 | 587,500 | 6,768,000 | | | | |
| Total Other Income & Expense/Ton | \$214 63 | \$221 27 | \$198 02 | \$207.36 | \$201 62 | \$209 61 | \$235 82 | \$203 28 | \$212 02 | \$210.81 | \$21834 | \$244 61 | \$214 15 | | | | |

FIG, 3

| | \$\text{SROII}\$ \$\text{\$\texititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex | | رد د |
|--------------|---|---|--|
| <u>Glue:</u> | Ouvroii (lbs) \$ per lb | 75.603 25,767 293 293 382,424 25,767 14.07 | 2 3 |
| 0126 | Vendor 2865 - Hot Melt COMのAレック 3869 - Hot Prok Up CE:M P・センソ 3346 - Cold Pock Up 3402 - Tail Tie 9153 - Core | Wires and Felts Cost Wire Cost Fiscal 1998 Tons Produced Wire Cost Fer Ton Felt Cost Fiscal 1998 Felt Cost Per Ton Tons Produced Felt Cost Per Ton | Repairs and Supplies Budgeted Repairs Fiscal 1999 Tons Produced Cost per Ton Budgeted Supplies Fiscal 1999 Tons Produced Cost per Ton Tons Produced |
| | 0 6606 0 5360 0 5360 0 6127 0 7357 0 8550 0 4252 | \$15 05 \$16.19 \$200 (Trebor) | \$15.62 |
| h21 | Knockdowns Cost/KD Ln 1 - Non-Retal (25 50 × 17 00 × 18 25) Ln 2 - Pre 1/99 (25 50 × 15 50 × 16 75) Ln 2 - Retall (25 50 × 15 50 × 18 75) Ln 1 - Retall (25 50 × 15 50 × 18 25) Ln 1 - Retall (25 50 × 15 50 × 18 25) 109-500 (48 ct) 250-260 DL (48 ct) | 360 342 2857 347 8378 10 5938 \$2 15 \$25 57 3400 3400 5 5 5 | Parent Rolf Cost/Ton Without Brightener Pulp Chemicals \$1784 29 Chemicals \$1784 29 Chemicals \$186 29 Chemicals \$215 Core \$215 Strimkage \$36 10 PM Waste \$36 10 PM Waste \$186 Supplies & Repairs \$186 10 Supplies & Repairs \$186 85 Total \$17.77 Supplies & Repairs \$186 85 Total \$186 85 |
| 221 | \$/M 40 3200 12 roll 280 ct 40 3200 12 roll 280 ct 67 8900 2 roll 280 ct 67 8900 4 roll 100 ct 67 8900 6 roll 280 ct 68 8900 8 roll 280 ct | | |
| | Wrapper | FED 2 FED 2 FED 2 FED 2 FED 4 FED 4 FED 4 FED 4 FED 4 FED 8 FED 8 | |

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Utility Allocation

| | Budgeted |
|----------|----------|
| | Cost |
| | Per Ton |
| | Produced |
| Electric | 47.35 |
| Gas | 23.59 |
| Sewer | 1.46 |
| Water | 2.79 |
| Total | 75.19 |

Utilities charged at \$76.00 for each ton produced. Allocated between papermaking and converting based upon out side parent roll sales.

| Electric | | Gas (New sur | oplier in 3/98) | |
|---------------------------|-----------|--------------|-----------------|------------|
| Electric cost fiscal 1998 | 1,220,073 | Month | | st per Ton |
| Tons Produced | 25,767 | | Mar-98 | 26.44 |
| Cost per Ton | \$47.35 | | Apr-98 | 24.40 |
| | | | May-98 | 23.01 |
| Water | | | Jun-98 | 23.17 |
| Water cost fiscal 1998 | 71,807 | | Jul-98 | 21.94 |
| Tons Produced | 25,767 | | Aug-98 | 21.89 |
| Cost per Ton | 2.79 | | Sep-98 | 24.29 |
| <u> </u> | , | Total | | 165.14 |
| | | Average | | 23.59 |

| Sewer | Cost Per |
|---------------|----------|
| Month | Month |
| Mar-98 | -653 |
| Apr-98 | 5,167 |
| May-98 | 5,604 |
| Jun-98 | 3,213 |
| Jul-98 | 1,431 |
| Aug-98 | -449 |
| Sep-98 | 5,730 |
| Total | 20,043 |
| Tons Produced | 13,708 |
| Average | 1.46 |
| Average | 1.40 |

BRAND COST SUMMARY Profit/loss

PCMC Series 250 Center Winder Line 2

Legend

| Brand Code | - | ۰ | S3 | 0 | Δ. | Σ | z | M2 | ž | S 2 | 8 | P2 |
|------------------------------|--------|--------|---------|---------|---------|---------|--------|---------|---------|------------|---------|---------|
| Packs/Case | 4 | 9 | 80 | 12 | 24 | 4 | 9 | 4 | 9 | 8 | 5 | 24 |
| COST/CASE | | | | | | | | | | | | |
| Paner | \$2 99 | \$2 99 | \$4 61 | \$4 61 | \$4 62 | \$4 62 | \$4 62 | \$4 62 | \$4 62 | \$4 62 | \$4 62 | \$4 61 |
| Chemicals | \$0.15 | \$0.15 | \$0.37 | \$0.37 | \$0 37 | \$0.37 | \$0.37 | \$0.37 | \$0.37 | \$0.37 | \$0.37 | \$0 23 |
| Renairs & Supplies | \$0.59 | SO 59 | \$0.91 | \$0.91 | \$0.91 | \$0.91 | \$0.91 | \$0.91 | \$0.91 | \$0.91 | \$0.91 | \$0 91 |
| Julities | \$0 26 | \$0 26 | \$0 86 | \$0.86 | \$0.86 | \$0.86 | \$0 86 | \$0.86 | \$0.86 | \$0.86 | \$0.86 | \$0.86 |
| Packaging | | | | | | | | | | | : | |
| Wrapper | \$0.51 | \$0.47 | \$0.32 | \$032 | \$0 29 | \$0 23 | \$0.46 | \$0 51 | \$0.27 | \$0 43 | \$0 44 | \$032 |
| Ž. | \$0 63 | \$0.63 | \$0.63 | \$0 63 | \$0 63 | \$0 63 | \$0 63 | \$0 63 | \$0 63 | \$0 63 | \$0 63 | \$0 63 |
| Fin Core Stk | \$0.43 | \$0.43 | \$0.43 | \$0 43 | \$0 43 | \$0 43 | \$0 43 | \$0.43 | \$0 43 | \$0 43 | \$043 | \$0 43 |
| Adhesives | \$0.11 | \$0 11 | \$0.11 | \$0 11 | \$0 11 | \$0 11 | \$0 11 | \$0 11 | \$0 11 | \$0 11 | \$0.11 | \$0 11 |
| Total Packaging | \$1.67 | \$1 63 | \$1 48 | \$151 | \$1 45 | \$1 69 | \$162 | \$167 | \$173 | \$1 59 | \$161 | \$151 |
| abor | \$1 49 | \$1 49 | \$2 40 | \$2 40 | \$2 47 | \$2 47 | \$2 47 | \$2 47 | \$2 47 | \$2 47 | \$2 47 | \$2 40 |
| otal Variable | \$7.45 | \$7.42 | \$10 64 | \$10 66 | \$10 70 | \$10 93 | \$1086 | \$1091 | \$10.97 | \$1083 | \$1085 | \$10 53 |
| ndirect Operating & Fixed | \$123 | \$123 | \$1 89 | \$1 89 | \$189 | \$189 | \$189 | \$189 | \$189 | \$1 89 | \$189 | \$189 |
| nterest & Lease Amortization | \$159 | \$1 59 | \$2 46 | \$2 46 | \$2 46 | \$2 46 | \$2 46 | \$2 46 | \$2 46 | \$2 46 | \$2 46 | \$2 46 |
| Total Disease Continues | 040.00 | 10000 | 64400 | PAE 04 | 645.04 | 615 28 | 645 24 | \$15.25 | \$15.32 | \$15.18 | \$15.19 | \$14.88 |

| | | | | | | | | | | | | _ |
|---------------------------|--------|--------|---------|---------|---------|---------|----------------|---------|---------|---------|---------|---------|
| Drice (/Case FOR | 89.52 | \$9.92 | \$13.15 | \$12.85 | \$11.51 | \$13.15 | | \$14.41 | \$15.21 | \$14.41 | \$14.41 | \$14.41 |
| Shinning SiCase | | | \$2.35 | | | \$2 35 | \$2 35 | \$109 | | \$109 | \$109 | \$1 09 |
| Commission % | 20 | 20 | 20 | 20 | 20 20 | 2.0 | - 1 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 |
| Price Reduction/Incr % | 0.0 | 0.0 | 00 | 00 | 00 | 0.0 | 0.0 | 00 | 0.0 | 00 | 00 | 0.0 |
| Net Sales Price Delivered | \$9.33 | \$9.72 | \$15.24 | \$12.59 | \$11.28 | \$15.24 | \$15.24 | \$15.21 | \$14.91 | \$15.21 | \$15.21 | \$15.21 |
| Net Variable Contribution | \$1.87 | \$2.30 | \$4.60 | \$1.93 | \$0.58 | \$4.31 | \$4.37 | \$4.30 | \$3.93 | \$4.38 | \$4.37 | \$4.68 |
| Gross Profit(Loss)/case | | | | | ; | | , | ; | 3 | Ş | | 07.0 |
| Before Interest & Lease | 0.65 | 1.07 | 2.71 | 0.04 | (1.31) | (0.04) | 0.03 8 0.03 | (0.04) | (0.41) | 0.04 | 0.02 | 0.34 |

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EBITDA

| | JAN | FEB | MAR | APR | MAY | JUNE | JULY | AUG | зерт | oct | NOV | DEC | 1999 | 2000 | 2004 | 2002 | 2003 |
|--|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|
| | | | | | | | | | | | | | | | | | |
| Volume Converted Product - Cases | 108,092 | 109,701 | 127,042 | 151,946 | 156,948 | 166,010 | 173,049 | 178,050 | 178,050 | 178,050 | 178,050 | 168,947 | 1,874,935 | 2,545,800 | 2,545,800 | 2,545,800 | 2,545,800 |
| Parent Roll Tons | 1073 9 | 970 5 | 1079 2 | 715 0 | 770 6 | 557 5 | 190.1 | 534.0 | 437 9 | 534 0 | 437 9 | 2641 | 7564 8 | 1976 | 197 6 | 286.6 | 3756 |
| Not Salos | \$2,210,715 | \$2,272,457 | \$2,539,492 | \$2,584,889 | \$2,671,830 | \$2,648,789 | \$2,478,840 | \$2,767,606 | \$2,700,338 | \$2,767,606 | \$2,700,338 | \$2,473,870 | \$30,816,771 | \$33,778,343 | \$33,778,343 | \$33,840,669 | \$33,902,995 |
| Cast of Goods Sold | \$1,809,361 | \$1,818,455 | \$2,055,394 | \$2,060,529 | \$2,132,611 | \$2,096,875 | \$1,933,835 | \$2,187,062 | \$2,126,687 | \$2,187,062 | \$2,126,687 | \$1,920,170 | \$24,454,726 | \$26,283,460 | \$26,283,460 | \$26,339,399 | \$26,395,339 |
| Gross Profit % Ravenue | \$401,354 | \$454,002 20 0 | \$484,089 | \$524,361 20 3 | \$539,219 20.2 | \$551,914 208 | \$545,005 22.0 | \$580,544 21.0 | \$573,651 21 2 | \$580,544 210 | \$573,651 21 2 | \$553,701 | \$6,362,045 | \$7,494,883 | \$7,494,883 | \$7,501,270 22.2 | \$7,507,656 |
| Fixad & Other Operating Expenso Case Production Parent Rolls Total | \$213,095 186,421 \$399,516 | \$228,440 168,187 \$396,627 | \$258,805 168,059 \$426,884 | \$301,270 115,626 \$416,896 | \$307,414 120,592 \$428,007 | \$326,090 90,388 \$416,478 | \$338,518 34,638 \$373,156 | \$344,661 83,897 \$428,558 | \$344,661 71,190 \$415,851 | \$344,661 83,897 \$428,558 | \$344,661 71,190 \$415,851 | \$327,442 47,978 \$375,420 | \$3,679,718 1,248,075 \$4,927,793 | \$4,900,824 37,761 \$4,938,586 | \$4,900,824 37,761 \$4,938,586 | \$4,900,824 54,780 \$4,955,604 | \$4,900,824 71,798 \$4,972,623 |

| | | TOT TOT AVG | 2 2 2 | 200 | 2 5 3 | | 5 | 25 | - - | AVG AVG | AVG AVG | 10 | TOT | 55 | 5.5 | 5 6 6 | 101 | ь | 555 | <u> </u> | TOT | ţ, | TOT | AVG AVG | AVG | Į. | 707 | 5 5 | <u> </u> | <u>0</u> 0 | 5 5 | <u> </u> | 5 5 | TOT | |
|-------------|------|--|----------------------------------|-----------------------|------------------|--|--------------------------|--------------------------|-------------------------|-------------------------------|--|--|--|--|--|---|---|--|--|--|--|--|--------------------------------------|-----------------------------|----------------------------|--|----------------------------------|---------|-------------------|----------------------------------|---|---------------------------------|----------------|---------------------|--------------|
| | 2003 | 3260 3350 1000 AV | 137.2 AV 86.0 AV | 945 AV | 32,320 6 TO | 9 262 AV | 3756 TOT | 59 477 AVG 40 523 TOT | 18999 9 | 250 | 2,400 00 A 65 00 A | | 0 TO 0 TO 0 TO | 129,795 TO | 00 | 000 | 00 | | | 000 | 0 | 954,830 TOT | 12945 1 T | 8 00 A | 1 650 00 A 65 00 A | T 162.774 | 1,590,970 | 00 | | 00 | | 000 | | 1,590,970 | |
| | 2002 | 326 0 335 0 3620 10 00 | 1368 | 340 | 32 2316 | 9 262 | 2866 | 69 477 40 523 | 18999 9 | 0.50 | 2 400 00 | 17 198 | 0 807,837 | 129 795 | | | | • | 000 | | 0 | 954 830 | 12945 1 | 118448 | 1 650 00 65 00 | 1477 291 | 1,113,679 | - , , | 000 | | - 。 | | 0 | 1 590,970 | |
| 4 | 2001 | 326 0 335 0 3610 | 136.4 85.0 | 94 5 | 32,1426 | 9 262 | 197 6 | 59 477 40 523 | 18999 9 | 0 20 | 2,400 00 | 17 198 | 0 807 837 | 129,795 | • | | | 0 | 000 | 000 | 0 | 954,830 | 12945 1 | 118448 | 1650 00 | 477 291 | 1,590,970 | , | -00 | 0 | , | 000 | 0 | 1,590,970 | |
| - | 2000 | 3260 3350 3610 1000 | 1364 | 94 5 | 32 142 6 | 2240 3 9 262 | 1976 | 59 477 40 523 | 18999 9 | 0 20 | 17,859 90 2,400 00 65 00 | 17 198 | 0 807.837 | 129 795 | | | | 0 | 001 | 000 | 0 | 954,830 | 12945 1 | 8 00 11844 8 | 1,650 00 | 477 204 | 1,590,970 | - , | 900 | | -0 | 000 | 0 | 1,590,970 | |
| | 1999 | 329.0 336.0 3600 9.7 | 132.6 85 | 945 | 31,604 | 1,669 9 026 | 7,565 | 58 2 41 8 | 13,900 0 | 0.50 5.70 | 13,041 50 2,375 30 64 70 | 130.01 | 548 333 | 88 255 | | > 0 0 | 000 | 0 | 27,991 | 28,002 | 55,993 | 704 942 | 10,140 | 9,329 | 1,540 40 59 5 | 200 | 1,032,823 | 0 | 13,620 | 81,121 | 0 | 56,049 | 56,049 | 1,169,993 | |
| | DEC | 25.0 27.0 3600 9.70 | 132 6 | 14 74 94 5 | 2 4018 | 147 0 9 025 | 264 1 | 58 97 41 03 | 1260 6 | 050 | 1 182 80 2,375 37 64 68 | 690 | 1,002 | 8,012 | 0 | 000 | 000 | 0 | 2,499 | 0097 | 4,999 | 63,938 | 877 1 | 7.42 | 1530 73 | 900 | 70,003 | 0 | 000 | 000 | 0 | 5,005 | 5,005 | 105,009 | - |
| | NOV | 28 0 28 0 3600 9 72 | 132 6 85 0 | 14 75 94 5 | 96 1 2,690 7 | 157 7 9 029 | 437.9 | 55 957 44 043 | 1260 6 | 0.50 | 1 182 80 2 375 37 64 68 | | 1 002 0 0 | 8 012 | | 000 | 9 6 6 | | 2,499 | 2,500 | 4,999 | 63,938 | 992.2 | 7 58 912 3 | 1 554 14 59 79 | 00 00 | 100,004 | 0 | 7,500 | 9,103 | 0 | 5008 0 | 5,005 | 114,112 | |
| | OCT | 29 0 29 0 3600 9 72 | 132 6 85 0 | 14 75 94 5 | 96 1 2,786 8 | 157 7 9 029 | 534 0 | 55 957 44 043 | 1260 6 | 0.50 | 1 182 80 2 375 37 64 68 | | 200.1 | 8,012 | 0 | 00 | 000 | 0 | 2,499 | 2,500 | 4,999 | 63,938 | 992 2 | 7.58 912.3 | 1,554 14 59 79 | Š | 70 003 | 0 | 7 500 | 9,103 | 0 | 5,005 0 | 5,005 | 114.112 | |
| | SEPT | 28 0 28 0 3600 9 77 | 132 6 | 14 75 94 6 | 96 1 2 690 7 | 157 7 9 029 | 437 9 | 56 967 44 043 | 1260.6 | 050 | 1,182 80 2,375 37 64 68 | ! | 1,062 | 8 012 | 0 | 00 | 000 | 0 | 2 499 | 2,500 | 4,999 | 63,938 | 992.2 | 7 58 912 3 | 1 554 14 59 79 | 30 | 70,003 | 0 | 1 603 7 500 | 9,103 | | 5,005 | 5.005 | 114.112 | |
| | AUG | 29 0 3600 9.73 | 132 6 85 0 | 14 75 94 5 | 96 1 2,786 8 | 9 029 | 534 0 | 55 957 44 043 | 1260 6 | 050 | 1,182 80 2,375 37 64 68 | | 1,062 | 8 012 | 0 | 00 | 000 | 0 | 2,499 | 2,500 | 4,999 | 63,938 | 992.2 | 7 58 | 1 554 14 59 79 | į | 70,003 | 0 | 7,500 | 9,103 | | 5005 | 5.005 | 114 112 | |
| | JULY | 25 0 26 0 3600 | 1326 | 14 75 94 5 | 96 1 2 402 2 | 154 2 9 028 | 190 1 | 56 987 43 013 | 9000 | 0.50 | 1,182 80 2,375 37 | | 1,062 | 8 012 | 0 | 00 | 000 | 0 | 2,499 | 2 500 | 4,999 | 63,938 | 9515 | 757 | 1,550 04 | : | 66,502 95,003 | ٥ | 1,603 | 9,103 | | 5,005 | 200 50 | 100 111 | |
| SUE | JUNE | 28 0 28 0 3600 | 1325 | 14 74 94 5 | 960 | 148 4 9 020 | 557 5 | 57 267 42 743 | 2000 | 0.50 | 1,144 70 2 374 56 | 5 | 1 020 | 7,746 | 00000 | 00 | 000 | 0 | 2,499 | 2,500 | 666,4 | 61,902 | 9108 | 7 55 | 1 545 58 | | 63,000 | 0 | 1,603 | 9,103 | | 5,005 | 0 0 10 | 10.4 10B | 104,100 |
| ROLL TISSUE | MAY | 29 0 29 0 3600 | 132.2 | 14 72 | 969 | 140 1 | 7706 | 56 699 43 301 | 1 | 11393 0 50 5 69 5 69 | 1,068,70 | 5 | 746 | 7,193 | 748'70 | 00 | 001 | 0 | 2,499 | 2 500 | 4,999 | 57 841 | 870 1 | 7 53 | 1,540 69 | | 25,500 59 499 84,999 | • | 1,603 | 9.103 | 0 | 5,005 | 0 0 8 | 40.40 | 101,00 |
| | APR | 280 | 132.2 | 14 72 | 958 | 136 7 | 7150 | 57 871 42 129 | | 0.50 | 1,068 70 2,372 75 | 5 | 947 | 7 193 | 92,842 0 | • • | 00 | 0 | 2 499 | 2,500 | 4,999 | 57,841 | 829.4 | 7.50 | 1,535 33 | | 23,999 55,998 79,997 | | 1,603 | 0 0 6 | , 0 | 5005 | 0 0 | 20017 | 94,105 |
| | MAR | 29 0 29 0 3600 | 131.7 | 1467 | 955 | 116 1 8 966 | 1,079.2 | 60.2 39.8 | | 050 | 954 50 | 3 | 838 | 39 537 6 362 | 46,737 | 00 | 00 | • | 2,499 | 2,500 | 4,999 | 51,736 | 6729 | 7 38 | 1,508 66 | : | 18,601 | ٥ | 796 | 0 0 8 297 | 3. 0 | 5005 | 00 | 000'0 | 75,306 |
| | FEB | 26 0 26 0 3600 | 130 3 | 14 56 | 946 | 98.4 | 970 6 | 65 4 16 34 584 | | 974 9 0 50 5 77 | 913 80 | 20 | 783 | 36,965 5,948 | 43,696 | 00 | 00 | 0 | 3,001 | 3 002 | 6,003 | 49,699 | 5154 | 6.82 | 1 406 69 | ! | 37,802 | ° | | ٥٥٥ | , 0 | 5,999 | 00 | n co | 60,002 |
| | JAN | 25 0 29 0 3600 | 136.2 | 14 95 | 985 | 96.9 96.9 9.276 | 10739 | 80 857 | | 845 050 | 794 30 | | | 35,100 5.741 | 42,29 | | 00 | 0 | | 00 | | 42,295 | 543 5 | 8 00 | 497.3 1,650.00 65.00 | 3 | 47 493 | | .00 | 000 | • 0 | | 00 | 9 ! | 66,797 |
| | | PM OPERATING DAYS AVAILABLE CONVERTING DAYS AVAILABLE YANKEE Spood FPM | % Shrinkage Gross PM Tons/Day | PM Efficiency % CREPE | WET PM TPD, REEL | MONTH TONS PM CONV BROKE TONS AVE PM B W | PM Trim Width (inch) 204 | % TONNAGE LINE 1 | LINE 1 (SURFACE WINDER) | TONS M Waste | AVE % CINER WAS IE PM TONS AVAIL AVE SPEED | AVE EFF % CASES PRODUCED CA: (Old Product) | S R 1000 Ct 1Ply 4 5x4 5 S R 500 Ct 2 Ply 4 5x3 9 | S R 500 Ct 2 Ply 4 5x3 9 S R 500 Ct 2 Ply 4 5x4 5 | Total C & I Outlet , j ADV FOR CL 2 DN 4 EX3 9 | 4 Pk 500 Ct 2 Ply 4 5x4 5 4 Pk 1000 Ct 1 Ply 4 5x4 5 | S R 500 Ct 2 Ply 4 5x3 9 S R 1000 Ct 1 Ply 4 5x4 5 | 4 Pk 1000 Ct 1 Ply 4 5x3 9 Total Grocery Outlet | Private Label JJ 8 R 500 Ct 2 ply 4 5x3 9 | S R 1000 Ct 1 Ply 4 5x4 5 4Pk 1000 Ct 1 Ply 4 5x4 5 | 4 Pk 500 Ct 2 Ply 4 5x4 5 Total Private Label | *SHARES WRAPPER WITH G TOTAL CASES LINE 1 | LINE 2 (CENTER WINDER) GROSS TONS | % PM Waste % OTHER WASTE | M TONS AVAIL AVE SPEED | CASES PRODUCED CASES PRODUCED Retal (4 5 x 4 09) | 4Pk 2Ply 200Ct 6Pk 2Ply 200Ct | Outlet. | 0 12Pk 2Ply 280Ct | 4Pk 2Ply 280Ct 6Pk 2Ply 280Ct | Total Retail Label (2 Plv 4 5x4 5 280Ct) 4 Plv 2Plv 280Ct | 4 FK ZTIY 20001 6 Pk 8 Pk | 12 Pk 24 PK | Total Private Label | TOTAL LINE 2 |

TABLE V PRODUCT SPECIFICATIONS AND PERFORMANCE STANDARDS

| - | 84-0000040 0000 | 0.10 | 4. ೧ സ | 8 4 4 0 0 0 N N N L E |
|------------|---|--|--|--|
| | P2 24 4 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1651 22, 15.7- 3.6012 96 | FED24 C 6 5 6 5 0 5 11860 948 8 10 88 32 64 | 21 784 2 024 2 024 25 060 10 10 N 27 845 1 821 26 023 |
| | 000 12 911 4 5 5 4 5 2 8 2 289 105 7560 2 52 2 93 | 1750 22 16 67 367 3 8 1 9 4 55 | FED12 C 6 6 8 6 8 2 2 5 0 9 9 114 10 104 17 104 17 31 41 | 95 21,784 2,287 25,337 10 15 15 26,337 26,337 26,337 26,337 26,337 |
| | \$2 8 8 9.1 4.5 2.2 2.80 1.2 0.2389 1.05 7.560 2.2 53 | 1750 22 16 67 367 3 8 194 55 | PEDG/8 C C 6 8 5 8 5 114 10 9 5 10 12 8 10 12 8 10 12 8 9 1 | 95 21 784 2 287 25 337 10 15 7 7 2 28 152 2 058 2 058 |
| | NN 6 9 1 4 5 4 5 7 280 280 106 0 0 2389 105 7 7 5 6 0 2 5 2 2 2 3 3 | 1750 22 16 67 367 3 8194 55 | FED6/8 C 65 65 114410 912 8 1914 1914 91 91 91 86 | 95 21784 2 287 25 337 10 15 7 2 8 152 2 058 2 058 2 058 |
| lor | M2 4 4 9 1 4 5 4 5 2 2 2 2 9 6 0 2389 105 7560 2 52 2 52 2 53 | 1750 22 16 67 367 3 8194 56 | ED4280 C C 6 5 6 5 1114 10 912 8 1047 3141 95 88 | 95 21 784 2 287 2 5 337 10 15 7 2 8 152 2 058 2 058 2 058 |
| entor Winc | N 6 6 91 45 280 280 165 7560 252 25 33 | 1750 22 16 67 367 3 8194 55 | 05EL6280 F C C C C C 6 65 8 8 8 9 9 9 1 14 10 9 1 4 4 7 3 1 4 1 0 9 1 8 6 8 6 | 95 2.1.784 2.2.87 2.5.337 10 15 7 2.0.58 2.0.58 2.0.58 |
| 1es 250 C | M 4 5 9 1 4 5 4 5 4 5 4 5 2 8 0 28 0 24 9 8 0 23 8 9 105 7560 2 5 2 5 2 2 8 3 | 1750 22 16 67 367 3 8202 55 | 0514280 0 05 05 05 05 05 05 05 05 05 05 05 05 | 95 21 784 2 287 25 337 10 15 7 28 152 2 058 2 058 2 058 |
| PCMC Se | P 24 91 45 45 45 45 280 280 02389 105 7560 2 52 22 33 | 1750 22 16 67 367 3 8 194 55 | DEL24 [C C C C C C C C C C C C C C C C C C C | 95 22 784 2 2 287 2 5 337 10 15 7 7 2 8 152 2 058 2 058 |
| | 0 12 9 1 4 5 4 5 4 5 2 2 8 8 0 0 23 89 0 5 28 95 7 5 60 2 5 5 2 | 1650 22 15 71 346 3 6012 80 | DEL12 C 65 65 8 25 118 60 948 8 10 88 32 64 9 1 | 85 21 784 2 0024 25 080 10 15 7 7 27 845 1 821 26 023 |
| | 8 9 1 4 5 4 5 4 5 2 280 12 80 12 98 0 2389 1 05 7560 2 52 2 52 | 1650 22 15 71 346 3 6012 | DELES280 C 65 65 118 60 948 8 32 64 32 64 95 95 86 | 95 21784 2 024 25 060 10 15 7 27 845 1 821 28 023 |
| | T 6 9 1 4 0 9 4 0 9 4 0 9 4 0 9 4 0 9 6 0 1 6 5 1 6 8 1 7 4 9 0 8 2 7 4 9 0 8 2 7 4 9 0 8 2 7 4 9 0 8 2 7 4 9 9 8 1 4 9 9 8 1 4 9 9 8 1 4 9 9 8 1 4 9 9 8 2 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 | 1650 22 24 2 24 2 532 5 5458 65 | PWRP6 C C C 6 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 | 95 14 146 1 314 16 273 10 15 N 18 081 1 183 1 183 |
| | 0 4 91 4 09 4 5 2 200 24 96 0 0 1551 68 17 1 4908 24 1 64 | 1650 22 24.2 532 5.5468 6.568 | PWRP4 C 65 65 8 2 8 197 90 11583 2 1179 35 37 | 95 14 146 1314 16 273 16 081 1 18 081 1 183 1 1 183 |
| | FF 45 45 45 45 2 500 18 72 72 72 187 187 5 187 5 187 5 187 5 187 5 187 5 187 187 187 187 187 187 187 187 | 2000 22 10 67 235 3 2593 60 | FED4 6 5 5 8 2 2 8 0 5 5 0 5 7 107 40 14 79 44 37 | 95 32 709 3 038 37 628 10 20 7 41 809 2 735 3 9 075 |
| | LL 102 45 45 45 45 1000 18 72 04781 10125 338 3443 | 2000 22 5 33 117 1 6298 | FED4 D 8 5 8 5 2 8 2 5 0 0 5 8 5 3 70 429 6 7 4 4 22 2 10 2 8 95 97 | 95 32 709 3 038 37 628 37 628 10 20 7 41 809 2 735 39 075 |
| | AA 10.2 45 45 45 45 72 72 72 72 72 72 72 72 72 72 72 72 72 | 2000 22 5 33 117 1 6296 65 | WRRFED 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 95 32 709 4 887 39 575 10 20 20 7 4 399 4 399 39 573 |
| | GG 4 102 39 45 500 18 72 72 1625 8775 293 298 | 2100 22 12 92 100 13821 47 | FED4 PF 75 8 8 6 8 6 0 5 0 5 9 5 35 30 4 21 12 63 10 2 9 5 9 5 | 95 28 348 2 976 32 972 10 20 7 36 636 2 678 33 958 |
| | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 2100 22 12 92 284 3 9487 55 | MRPFED 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 95 26 348 2 633 32 612 10 20 7 36 236 2 370 33 866 |
| | 100 39 39 45 100 100 118 72 72 8775 29 29 29 | 2000 22 6 15 135 1 8803 60 | PWRRP1 PP 65 65 65 65 05 05 05 05 05 05 05 05 05 05 05 05 05 | 95 28 348 2 633 32 612 10 20 20 7 36 236 3 370 33 866 |
| | K 102 102 45 45 45 1000 72 72 72 72 72 72 72 72 73 375 10125 375 375 375 375 375 375 375 375 375 37 | 2000 22 5 33 117 1 6298 60 | PPWRP1 P | 95 32 709 3 038 37 628 10 20 20 7 41 809 2 735 38 075 |
| Mindo | 102 39 45 45 2 500 72 72 72 72 72 72 72 72 72 72 72 72 72 | | | 95 2 8 348 2 6 33 32 6 12 10 20 7 30 2 36 2 370 33 866 |
| 3000 | 102 45 102 45 45 45 1000 18 72 72 72 72 10125 338 338 338 | 2000 22 5 33 117 1 6298 | DEL45/10 PPP D 65 65 65 65 63 70 4296 74 222 102 95 | 95 32 709 3 038 37 628 10 20 7 41 809 2 735 39 075 |
| ē | FF 102 45 45 45 600 18 75 10125 10125 338 348 348 348 348 348 348 348 348 348 | | DEL45/10 DE 7 5 7 5 8 5 8 5 8 5 8 9 9 9 9 9 9 9 9 9 9 9 9 | 95 32 709 3 433 38 044 10 20 7 42 271 3 090 39 181 |
| | G G 4 10 2 3 9 4 5 2 500 148 775 2 93 2 93 2 93 2 94 2 94 2 94 3 94 3 94 | | 1.45/10 DE 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 | 95 28 348 2 976 32 972 10 20 7 36 636 3 96 88 |
| | E 1 9 1 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 2400 22 22 12 8 282 2 9333 | PPWRP2 DEL45/10 6 6 70 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 95 38 903 2 483 43 564 10 15 N 48 404 2 235 46 169 |
| | 500 98 98 98 98 98 98 98 98 98 98 98 98 98 | | PPW/RP2 PP 6 5 A 6 5 A 6 5 A 6 5 B 6 5 B 6 5 B 6 5 B 6 5 B 6 6 B 6 B | 95 34 627 2 223 39 000 10 15 N 43 333 2 001 41 333 |
| | DD 11 94 94 94 94 94 94 99 94 99 99 99 99 99 | | PPWWRP2 PPWWP2 PPWWPW | 95 17 414 1 112 19 500 10 15 N 21 667 1 000 20 686 |
| | 102 102 45 45 45 1000 96 98 04781 375 13500 | D 00141 - 1 | | 95 43 605 2 783 2 783 48 830 10 10 N 54 265 2 505 61 750 |
| | ROLLSPACK BASIS WT BASIS WT SHET LENGTH SHETT WIDTH PLYS SHETT COUNT PROSSONAE UNT WEIGHT FOLL LENGTH FOLL LENGTH SHETT WORLH FOLL SHETT FOLL LENGTH FOLL SHETT FOLL | LBS/CASE WINDER SPEED CUTS/LOG CUTS/LOG COGS/MIN ROLL/MIN ROLL/MIN COMINI CAMINI CAMIN | UNEACH MASTE WASPER CODE KO CODE KO CODE KO WASTE % KO WASTE % FO WASTE % TO MASTE % CSMR CSMR TO MASTE % CSMR TO MASTE % CSMR TO MASTE % TO MASTE % | PAPER REGRO REEL OFWIRSS NET PAPENCS MO LES BROKECS CROSS SAPERCS MD % SHRINKAGE ROSS PAPERCS MD GROUS FIERCES LIS BROKE RELESC BROKE RELESC BROKE RELESC BUDGET FIBERCS MD |

© Copyright Fredrick J Aley, GECS, 1999 NOTE 4 PK IS LESS EFFICIENT DUE TO SHARED CASOLI WITH LINE 1

NOTE PRODUCT G SHARES 4 PK CASSOLI WITH LINE 2 WHEN PRODUCING PRODUCT G.
THE PRECENTAGE BELOW 3T HE FERCENTAGE OF LINE #1 WINDER THAT GOES INTO PRODUCT J
THE PRECENTAGE BOLD WINDER SINGLE FOLL
35 k. LINE #1 WINDER 4 PACK

| | | | 000 | 1810 | | | | | | | | | | | | | This labor charge is applied to fixed cost Please see the note below the table above | | | |
|-----------------|--|---|--|---|---|---------------------------------------|---|---|--|--|--------------|---|----------------------------|----------------------------------|---|---|---|---|--|-------|
| | | | | | | | | | | | 4,043 136 50 | | | | | 3 789 AN1 95 | | | | |
| Total | 1 500,000 296,360 | 230,673 47,450 | 2,074,483 | 193,319 39,729 | 574,629 94,626 | 167,931 28,153 | 1,098,387 | 260,276 13.259 | 2/3,535 | 216,000 117,038 210,196 53,498 | 596,732 | 145,458 60 TOT 36 36 AVE | 85,885 50 TOT 11 35 AVE | 374,56135 TOT | 163 91 AVE 224 94 AVE | 163 696 50 TOT 0 08 AVE | Difference | 42 20 AVE 57 80 AVE | | |
| 31 Dec 1999 | 125 000 25 650 | 19,591 | 174,271 | 16 419 3,374 | 48,804 8,037 | 14,263 | 93,288 | 22,106 | 23,232 | 18,000 9,753 17,516 4,458 | 49,728 | 96 896 97 1 40 34 | 2 608 32 9 88 | 99 277 53 2 | 149 53 209 88 | 18,503 85 | | 58 | (| 7 |
| 30 Nev 1999 | 125,000 24,823 | 3,900 | 172,683 | 15,889 3,266 | 47 230 | 13,802 2 314 | 90,278 | 21 392 | 22,482 | 18,000 9,753 17,516 4,458 | 49,728 | 94,424 97 35 09 | 3,999 54 | 199,277 53 197,689 53 199 277 53 | 148 34 | 16,574 63 | | 42 58 | - | |
| 31 Oct 1999 | 125,000 25,650 | 19,591 | 174,271 | 16,419 | 48,804 8,037 | 14,263 | 93,288 | 22 106 1,126 | 23,232 | 18,000 9,753 17,516 4,458 | 49,728 | 96,896 97 34 77 | 5,004 71 | 99,277.53 1 | 149 53 | 16 107 46 | | 42 58 | (| 5 |
| 30 Sept 1999 | 125 000 24 823 | 3 900 | 172,683 | 15,889 3 266 | 47,230 | 13,802 2,314 | 90,278 | 21,392 1,090 | 22,482 | 18,000 9,753 17,516 4,458 | 49,728 | 94 424 97 35 09 | 3,999 54 | 197 689 53 1 | 148 34 | 16 574 63 0 09 | | 45 58 | + | -1 |
| 31 Aug 1999 | 125,000 25,650 | 19,591 | 174,271 | 16,419 | 48,804 | 14,263 2 391 | 93,288 | | 23,232 | 18,000 9,753 17,516 4,458 | 49,728 | 96,896 97 34 77 | 5,004 71 | 199,277 53 1 | 149 53 183 41 | 16,107 46 | | 42 58 | L | 1 |
| 31 Jul 1999 | 125 000 25 650 | 18 591 4 030 | 174,271 | 16,419 3,374 | 48,804 8,037 | 14,263 | 93,288 oll sales | 22,106 1,126 | 23,232 Fixed Cost) | 18,000 9,753 17,516 4,458 | 49,728 | 96,896 97 9 40 34 | 1,814.54 9.54 | 199,277 53 19 | 149 53 190 95 | 19,297 63 | | 45 58 | | |
| 30 June 1999 | 125,000 24,823 | 3,900 | 172,683 | 15,889 3,266 | 47,230 | 13,802 2,314 | 90,278 de parent ro | | 22,482 acılıty (ı e F | 18 000 9 753 17 516 4 458 | 49,728 | 94,424 97 8 35 12 | 5,382.52 | 197,689 53 19 | 152 91 197 55 | 15,191 64 0.09 | | 42 58 | | |
| 31 May 1999 | 125,000 25,650 | 19,591 | 174,271 | 16,419 3,374 | 48,804 8,037 | 14,263 | 93,288 upon out sı | 22,106 1 126 | 23,232 22,482 instead to Facility (i e | 18,000 9,753 17,518 4,458 | 49,728 | 98,896 97 34 86 | 8,096 08 10 51 | 199,277.53 | 164 51 208 36 | 13,016 08 | | 42 58 | | |
| 30 Apr 1989 | 125,000 24 823 | 3,900 | 172,683 | 15,889 | 47,230 | 13,802 2,314 | 90,278 ting based | 21,392 | 22,482 ermaking, I | 18,000 9,753 17,516 4,458 | 49,728 | 94 424 97 8 35 18 | 7,472 10 | 197 689 23 | 163 19 216 41 | 13 102 06 0 09 | | 45 58 | | |
| 31 Mar 1999 | 125,000 25,650 | 19,591 | 174,271 ng products | 16,419 3,374 | 48,804 8,037 | 14 263 | 93,288 90,278 93,288 90,278 93,288 and Converting based upon out side parent roll sales | 22,106 | 20,983 23,232 22,482 to Converting or Papermaking, | 18,000 9 753 17,516 4,458 | 49,728 | 96 896 97 9 34 98 | 13,476 27 | 199 277 53 19 | 183 13 268 62 | 7,635 89 | | 42 58 | | |
| 28 Feb 1999 | 125,000 23 168 | 17,696 3,640 | 169,504 to Convertin | 14,830 | 44,081 7,259 | 12,882 2 160 | | 19,966 | 20,983 d to Conver | 18,000 9,753 17,516 4,458 | 49,728 | 36 36 | 12,698 18 1 | 194,510 88 19 | 183 88 345 29 | 6 801 99 | 6 PM | 42 58 | | |
| 31 Jan 1999 | 125,000 20,000 | 19,591 | 168,621 ged 100% t | 16 419 3,374 | 48,804 8,037 | 14,263 | 93,288 rged to Pap | 22,106 | 23,232 It be charge | 18,000 9,753 17,516 4,458 | 49,728 | 39 35 | | | 224 48 331 51 | 4 783 18 | 60 % 40 % | 42 58 | 28 34 6 6 6 7 7 8 | 103 |
| | Converting Labor & Benefits Converting Overtime | Maintenance Labor Converting Maintenance Overtime Converting | Total 168,621 169,504 174,271 Note The labor listed above is charged 100% to Converting products | Maintenance Labor PM Maintenance Overtime PM | Paper Machine Labor Paper Machine Overtime | Warehouse Labor Warehouse Overlime | 704a1 93,288 84,259 Note The labor listed above is charged to Papermachine | Maintenance Labor General Maintenance Overtime General | Total 23,232 Note, The labor listed above will not be charged | Floor Salaries Convoorling Paper Machine Marienance | Total | PM Labor Cost PM Labor Cost/Ton of Production | | | FIN Labor Cost/HR of Production Line 1 Line 2 | Warehouse Labor Cost -Production Warehouse Labor Cost/Case | Maintenance Supervision Split PM/FIN | Finishing Labor Split Line 1/Line 2 % Line 1 % Line 2 | Assumptions tradided 5% wage necesses. Straght Line 100% Employment Stuffing Grew Line 1 Line 2 PM PM PM Mann Comy Mann General Mantleriance | Total |

Just the man the first trans The first way with approximate the state of the state of

| | 11/15 | | | CONV | ERTING | TABLE III CONVERTING MACHINE SHIFTS REQUIRED ROLL TISSUE | III SHIFTS I SUE | REQUIRE | Ω | | | (| 32 | Q |
|--|------------------------------|------|---------|--------|--------|--|------------------------|---------|------|------|------|-----|-------|------|
| 6339 | | JAN | FEB MAR | R APR | RAY. | Y JUNE | JULY | AUG | SEPT | ОСТ | VON | 98 | 1999 | 200 |
| Production Boildenocks in current system | LINE 1 (SURFACE WINDER) | | | | | | | | | į | ť | ų. | 9 | ę |
| NOTES | | 34 | | | | | | | | 0 0 | 000 | 00 | 000 | ٥ |
| When unling 12 ps. printerly not accepted to the control of the cont | DD SR 500 Ct 2 Ply 4 5x3 9 | 354 | 372 | 398 | 450 4: | 450 485 | 502 | 20.00 | 50 2 | 50 2 | 50 2 | 505 | 552 1 | 813 |
| smultaneously) | R SR 500 Ct 2 Ptv 4 5x4 5 | 6.7 | | | | | ŀ | | | 93 | 833 | 93 | 1026 | 250 |
| b Polywapper probably the Charles no recented to the Chrysper Denyment is Denyment | | 45.5 | 459 6 | 191 | 55.6 5 | 556 599 | 620 | 620 | 0.79 | 0.29 | 0.20 | 20 | 200 | 5 |
| c. Case packer 2 is probably tale (ND 4 pk secondary non.) 2 When remains 6 pk primary for Federaliad (280 ct) | Grocery Outlet | ć | 9 | | | | | | | 00 | 00 | 00 | 00 | 0 |
| 2. when turning by purity to the common case packer (Cannot run 12 pk on Casmatic) a Havesan and Casmatic both can run 6 pk to common case packer (Cannot run 12 pk on Casmatic) | G 4Pk 500 Ct 2 Ply 4 5x3 9 | 3 6 | 3 6 | | | | | | | 00 | 0.0 | 00 | 00 | 0 |
| b Polywrapper is probably kille (There is no Federated 4 pk item. Only 4 pk secondary item is Delightful) | 4 PK 200 C(2 Pl) 4 5X4 5 | 200 | 00 | | | | | | | 00 | 00 | 00 | 00 | 0 0 |
| c Case packer 2 is probably idle (No 4 pk secondary Ilem) | 11 S.R. 500 Ct.2 Plv 4 5x3 9 | 00 | 00 | | | | | | | 00 | 000 | 200 | 000 | • |
| d Can run Casmatic for Line 1.4 pk Federated items and utilize case packet #2. (Will result in funiting proposer) only for Line 2 production. | K SR 1000 Ct 1 Ply 4 5x4 5 | 00 | 00 | 00 | | 00 | 000 | 8 6 | 0 0 | 000 | 000 | 8 0 | 00 | 0 |
| 3. When running Line 1 4 pk for Federated (500 or 1000ct) | 1 4 PK 1000 Ct 1 Pty 4 5x3 9 | 000 | 000 | | 00 | | | | | 00 | 0.0 | 0.0 | 00 | ٥ |
| a Hayssen only is available for Line 2 production (200 of or 280 of 6 peck) | Private Label | ; | ; | | | | | | | 26 | 28 | 26 | 29 1 | ٥ |
| h Polyvaraner is effe (Line 1 is running to case packer #2) | | 2 6 | - 0 | | | | | | | 0 | 00 | 00 | 00 | ٥ |
| | GG 4PK 500 Ct 2 Ply 4 5x3 9 | 000 | 9 6 | | | | | | | 2.5 | 2.9 | 22 | 83 | • |
| 4. When running Line2 on 200 ct terms | AA 5 K 1000 CL I TIJ 4 504 5 | 000 | 0 | 0 | 00 | 00 00 | 00 0 | 00 | 00 | 00 | 00 | 8 | 00 | 00 |
| a When the Casmatic is on any multi-pack term the Hayssen is idle and 4 pk ts | | 00 | 00 | | | - | | | | 00 | 200 | 000 | 0 0 | 2 |
| the secondary term through the Polywrapper | | 00 | 6.6 | 83 | 33 | 83 83 | 83 | | 20 | 2 | 9 | 2 | 3 | , |
| Hayssen is available for Line 2 production | *SHARED SHIFTS DEDUCTED | 45.5 | 558 | 57.4 6 | 639 6 | 639 682 | 2 703 | 3 703 | 703 | 703 | 703 | 703 | 7765 | 1004 |
| | | | | | | | | | | | | | | |

TABLE IV
EXCESS (SHORTAGE) CONVERTING CAPACITY TONNAGE
BY SHIFT SCHEDULE

11 79 (87057) 113 607 1 6 357 8 9626 (9.352.8) (8 970 5) (8 205 4) (13.607.4) 2002 11 79 (9 926 6) (6.235.4) 17.78 6.3 637 41 19 352 3, 11 79 2001 (\$ 0%) (6.205.41 2000 (9.352.3) (13 607 4, 11 79 17.78 (6.493.8) (3.721.6) (4 9/8 3) 1999 16 79 19 710 7) 11 55 (5.76.2) (350.9) 11 68 1682 (858 1) (533.7 DEC (916 1) (675 1) (440 3) (309.7) 11 54 230 5 λÓΝ (834.1) (896) (485.7) (427.8) 2809 OCT (6/5) /846 1) (509.7) (4413) 11 64 1682 SEPT (427.8) (834 1) (86,6) 1483 17 AUG 11 54 (444 1) (870 1) (5.57.7) (055.2) 11 53 JULY 129 5 (375.0) (602.1) (\$ 603) (473 6) 11 52 2653 JUNE (7.909.7) (318.4) (3.76.0) (772.5) 11 51 386 5 MAY (734.5) (5287, (223 8) (388.9) 11 49 16 73 3363 APR (376.2) (139.2) (76€ 4) (608 6) 4918 11 44 MAR (90% 6) (256.2) (3040) (41.2) 3629 8 (253 3) (433 5) (71.2) 3 7259 11 79 JAN SHIFTS PER DAY EXCESS (SHORTAGE) SHIFTS PER DAY EXCESS (SHORTAGE) SHIFTS PER DAY EXCESS (SHORTAGE) SHIFT PER DAY EXCESS (SHORTAGE) SHIFT PER DAY EXCESS (SHORTAGE) EIGHTED AVERAGE TONS/SHIFT GHTED AVERAGE TONS/SHIFT LINE 1 (SURFACE WINDER) INE 2 (CENTER WINDER)

382 1

4318

000000

00000

000000

10046

195 2 457 1 652 3

0000000

0000000

2000000

40 0 0 0 813 7 150 9

400 8137 1509 0046

2002

2007

2000

000000

00 1444 00 00 00 00 00 00

00 17 00 00 99

900

0 + 2 0 0 6

00 17 00 00 99

000000

000000

LINE 2 (CENTER WINDER)
Retail (4.5 x 4.09)
U 4PK, 2PV, 200Ct
T 6PK 2PV, 200Ct
SHIFTS REQUIRED

99 99 99 99 99 99

000000

000000

000000

616 00 00 616

55

55

000000

55

55000

000000

99

888888

75.4

69 1

PRODUCTS G/GG AND JJ SHARE SH

SHIFTS REQUIRED TOTAL SHIFTS REQUIRED LINE 2

1004 9

1004 9

1004.9

8022

TABLE I MARKETING FORECAST (PM TONS) ROLL TISSUE FIVE YEAR ROLLING FORECAST

| x | TONS 191 | | | | | | | | ı | | | | | | | | | | | | | | | |
|--|--------------------------------|----------|------------|-------------------------------------|----------|------------|---|----------|--------------------------|------------|-----------|-------------|------------------------------|-------|----------|-----------|---|------------------|---|-----------------|----------------|-----------------------------|--------|--------------|
| 200 CC 2Ply 56.5 25 | 19.1 | % TO | KONS % | ľ | 70 To | TONS % | P | J. | M SNO | | × | TONS % | TONS | * | TONS | NOT Y | <u>-</u> ا | ONS % | TONS | * 5 | ONS % | TONS 419.9 | 221 | TONS 8419 |
| R 500 CL 2PV4 543 9 61 6644 5 8 8 8 9 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | | | 20 5 22 | 23.1 | 22 | 23 1 22 | 248 | _ | | 528 | 22 | | _ | | 657 | | | | | 7 | | | | ŏ |
| # 200 C 12 Per 4 Sep 5 1 | | 620 | 774 0 829 | | 628 | 9717 829 | 938 7 | 82.91 | _ | | 82 91 | 972 4 82 91 | | 82 91 | | | | 10 692 5 82 91 | | 82.91 | 15,752 9 82 91 | 15,752 9 | | 15,7529 |
| A 200 CL 2PL/4 56.3 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 129 6 | | | 1567 | 8 4 8 | 1567 149 | • | 14 88 | 174.5 14.88 177.8 100 | 1745 | 14.88 | 1745 1488 | 1745 | | 1,1728 | 1,1 | 1,1728 | 12,916 6 100 | 0 19 000 0 | 2 2 | 0000, | | 9 | 19,000 |
| X 800 C1 2 Pty 4 56.9 20 00 00 00 00 00 00 00 00 00 00 00 00 | | | | | | | | · } | | | ! | | | | | | - | | | _ | | | 8 | - |
| Pre-2000 C Payl 4 4645 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 00 | 8 | | 000 | 92 | 00 | 000 | 88 | 000 | 20 00 | 8.8 | 2 2 | 000 | ន ន | 000 | នន | 0 0 | 000 | 200 | 8.8 | 8 8 | | នុន | 0 |
| PR 1000 C1 Ply4 48A 5 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0.0 | នទ | 2 6 | | 2 8 | 3 6 | | 3 8 | | | | _ | | | 0.0 | 20 | 00 | | | | | | ឧ | • |
| R 1000 CL 7 PM 4 364 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 | 8 8 | | | ខន | | | 8 | | | | | | | 00 | 8 | 0.0 | | | | | | RS | • |
| Pr 1000 Ct 1 Ply 4 5x3 9 00 Total Groceny Outlot 00 S R 500 Ct 2 ply 4 5x3 9 48 4 0 0 R R 500 Ct 2 ply 4 5x5 9 0 0 | 0 | 8 | 00 20 | 00 | 8 | 00 | 8 | 8 | 00 | | | | | | 8 8 | R | 3 5 | | | | | | 1 | 0 |
| Total Grecory Outlet 100 00 18 R 500 Ct 2 pt/ 4 5x3 9 48 4 0 0 1 1Pt/ 500 Ct 2 Pt/ 4 5x3 9 0 0 0 5 R 1000 Ct 1 Pt/ 4 5x4 5 5 5 0 0 0 | 0.0 | | | | | | | | 0.0 | | 700 | 200 | | 100 | 0 | 100 | 000 | · | 100 00 | 100 | 0 0 100 | | 100 | 0 |
| 5 R 500 Ct 2 ply 4 5x3 9 48 4 0 0 1 1 Pt 500 Ct 2 Pty 4 5x3 9 0 0 0 5 R 1000 Ct 1 Pty 4 5x4 5 5 53 6 0 0 | 00 | 8 | 00 100 | | 5 | 00 | 2 | 2 | | | _ | _ | | | | | | | | _ | | | | • |
| 4PK 500 CK 2 Ply 4 5x3 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 687 | 46.42 | 40 8 46 42 | 40 8 | 46 42 | 40 8 46 42 | 40.8 | 46 42 | 4 | 42 40 8 | 46 42 | 40 8 46 42 | | 46 42 | 8 8 | 46 42 | 40.8 | & | 42 | 46 42 | 0.0 46 42 | 2 | 46 42 | 9 6 |
| SR 1000 C1 1 Ply 4 5x4 5 | | f | | 00 | ! | _ | | | | 0 0 | | 00 | 00 | | | | 0 0 | 000 | | 63.68 | 00 53.58 | | 53.58 | |
| | | 53 58 | 47 0 53 58 | 47.0 | 53 58 | 47 0 53 58 | • | 53 58 | S. | 58 470 | 22 | 47 0 53 58 | | 25.50 | | 8 | 2 6 | 3 | | | | | | • |
| 4Pk 1000 Ct 1 Ply 4 5x4 5 | 0 | | 00 | 0 | | 00 | 000 | | 9 6 | 3 6 | | 2 6 | | | 0 0 | | - | 0 | 00 | | 0.0 | 00 | | • |
| 4 Pk 500 Ct 2 Ply 4 5x4 5 | 00 | | 00 | 0.0 | | 2 | 3 | | 2 | Š | | : | | | | | | | | | | | _ | |
| PPER LIMITATION | 704 | 100 | 87.8 100 | 878 | 100 | 87 8 100 | 878 | 100 | 878 | 100 87 8 | 100 | 878 | 0 878 | 5 | 878 | 100 | 87.8 | | 100 0.0 | 9 | 8 | 00 | 80 | 9 |
| | 2 | 2 | | | | | | 1 | ļ | | | | | | 1 | | 18 | 0 000 0 | 40,000 | | 10,000 | 19 000 0 | | 19.000 0 |
| TOTAL LINE 1 845 0 | 8749 | - | 1,017 8 | 1,1393 | - | 1,139.3 | 1,220 1 | | 1,260 6 | 1,260 | | 260 6 | 1 280 6 | | 1,260 6 | 7. | 0 002"1 | 0 000:01 | 200'0 | | - | | | |
| | | | - | | | | | - | - | | | | | | | | | | | | | | | |
| Line 2, CENTER WINDER | - | 25 | 3 | | * | * | | * | % | | * | * | | * | | * | | * | | × | * | | 4 | |
| , | | • | - | | : | | | | | | | | | | | | - | | | , | | | | 1 883 |
| 127.1 | 131.8 | | 1514 30 | | | | 2197 | 8 | 2319 | 30 2441 | g ; | 2441 | 30 2441 | 8 8 | 2441 | 8 8 | 244 1 | 5 888 6 | 70 9,061.5 | 2 2 | 9,0615 | 9,0615 | 8 8 | 9,061 5 |
| 741 | 3076 | 2 | 353.2 70 | 455 6 | 2 : | 4841 | | | | | | | | | 813.7 | | 13.7 | _ | | 90 | | | | 12,945 |
| 100 543 5 | 438 4 | | 504 5 100 | | | | | | | | | | | | | | | | | | | | | |
| cery Outlet (Deliahiful) | 0 | | 0.0 | 00 | | 00 | 0.0 | | | | | | 00 | | 00 | , | 9.0 | | 200 | | 00 | 000 | | 0 0 |
| 20 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 000 | 96 | 100 17 45 | 20 1 | 17 45 | 20 1 17 45 | 5 201 | 17 45 | 20 1 17 45 | | 17 45 | 20 1 17 | 22 | 17 45 | R | 625 | | 1/0 / | 9 5 | 2 6 | : 2 | 25 | 82.55 | |
| 24Pk 2Plw 280Ct 0 | 0.0 | 30 2 | | 920 | | | | | | | 8 | 25 | | | 9 6 | 979 | 9 6 | | 3 | _ | <u>.</u> | | | |
| 4Pk 2Ply 280Ct | 0 | | 0 : | 00 | | 000 | 0 0 | | 3 6 | 9 0 | | 000 | | _ | 3 3 | | 0 | 00 | | | _ | | | |
| 000 | 000 | 9 | 100 | ٠ | ŧ | 115.1 | | 90 | 1151 | 100 115 | 100 | | 110 115 | 100 | 1151 | 1001 | 0.0 | | 100 00 | 100 | 0.0 | | 5 | |
| Total Retail | 3 | 2 | | | | | | | | | | | | | | | - | • | | | 9 | 90 | | |
| Private Labol (2 Ply 4 5x4 5 280Ct) A 5x 5 280Ct) | 00 | | 00 | 0.0 | | | | | 00 | | | 00 | 0 0 | _ | 0 0 | 5 | 0 5 | 200 | 100 | ģ | 000 | 00 | 100 | 0 |
| 0 Pk | 260 | 90 | 63 4 100 | 4834 | 100 | 63 4 100 | | <u>ş</u> | _ | 100 | 2 | _ | 3 | 3 | 200 | 3 | 30 | | | | | | _ | Ĭ |
| 8 Pk | 00 | | 00 | 00 | | 000 | 5 6 | | 9 6 | 5 6 | | 9 6 | | _ | : 0 | | 00 | 00 | 0 | _ | 0.0 | 00 | | _ |
| 12.Pk 0 | 0 | | 2 | 0 0 | | 8 6 | | | 9 6 | 9 6 | | 0 | 9 | _ | 00 | | 00 | | 0.0 | | | | _ | _ |
| P2 24 PK | 0 0 | ş | 100 | , | ş | 63.4 | | 9 | | 100 63 | 90 | | 100 63.4 | 9 | 63.4 | 160 | 63.4 | 7100 | 100 00 | 5 | | 100 00 | 100 | • |
| 3 | 2 | 2 | _ | | | . , | 1 | | | | 1 | | | 1. | | | | 2007 | 43046.0 | , | 42 045 0 | 12 945.0 | | 12.945.0 |
| TOTAL LINE 2 543 5 | 515 4 | [| 6729 | 829.4 | | 1 028 | 9108 | | 351.5 | 992 2 | 2 | 992 2 | 992.2 | | 392.5 | - | _ | 10,139.3 | 16,5% | | 2 240 | out the | | |
| | | | | | | | | | | | | | | | | | | | 0.000 | | 0.000 | 24 046 0 | | 24 045 |
| TOTAL TONNAGE REOD 1,388 5 | 1,490 3 | | 1,690 7 | 1,968 7 | | 2,009 4 | 2 130 9 | | 2,212.1 | 2,252 8 | 8 | 2,252.8 | 2,252 8 | | 2,252 8 | 1 | 1 / /ει'z | 24°033 D | 0,000,00 | | 9046 | 2010 | | |
| AND ARRAY | 000 | | 4070 20 | 244.00 | | 770 SR | 557 48 | 3 | 190 12 | 534 03 | 20 | 437 94 | 534 03 | 3 | 437 94 | 2 | 284 10 | 7564 78 | 197 56 | 9 | 197.58 | 286 60 | | 375 64 |
| PARENT ROLL SALES, TONS | 94 O 46 | | 100 000 | | - | | | - | | | | | | | | | | | | | | 00 | | |
| PAPERMACHINE SHORTFAIL TONS 00 | 0.0 | | 00 | 1 1 | | 0 | 00 | 00 | 00 | 0.0 | 0 00 0 | | VIOLOGICAL STREET | 2 | 00 | 200001111 | TV CILL CAPACITY | | ENTITOR ENTITOR SELECTIVE | FILLCAPA | -l | FULL CAPACITY FULL CAPACITY | FULLC/ | APACIT. |
| FULLCAPACITY | FULLCAPACITY FULLCAPACITY FULL | FULLCAPA | CITY FUL | LCAPACITY FULLCAPACITY FULLCAPACITY | FULLCAPA | OTTY FUL | CAPACITY | FULLCAP | ACITY IFU | LCAPACII | FULLVAP | 100 | 1 | FOLLE | - | | | | | | 1 | | | |
| - [| 0 000 | - | 0 107 | | | 386.5 | 265 3 | | 129 5 | 280 | | 230 5 | 280 | | 230 5 | 180 0 | 180 0 | 3 901 09 | 7. | | 7. | | | |
| CONVERTING EXCESS (SHORT FALL) TONS (229 120) 100 EXCESS (SHORT FALL) TONS (120) 100 EXCESS (120) 100 EXCESS (SHORT FALL) TONS (120) 100 EXCESS (120) EXCESS (120) 100 EXCESS (120) 100 EXCESS (120 | CAPACITY | UNDERCAP | ACITY UND | DERCAPACITY | UNDERCA | ACITY UNI | UNDERCAPACITY UNDERCAPACITY UNDERCAPACITY UNDERCAPACITY UNDERCAPACITY UNDERCAPACITY | UNDERCA | PACITY UN | DERCAPACIT | Y UNDERCA | PACITY UN | DERCAPACIT | | | UNDERCAP/ | CITY UNDER | CAPACITYUN | UNDERCAPACITY UNDERCAPACITY UNDERCAPACITY UNDERCAPACITY UNDERCAPACITY | Y UNDERCA | PACITY UN | ERCAPACIL | ONDER | 2 |
| 1 | | | | | | | | | | | | | 8 | | 2 60 | | 144.0 | 2 287 GA | | | 12 | 1 | | |
| CONVERTING EXCESS (SHORTFALL) TONS 528 2 431 8 3821 | 4318 | | 382.1 | 1 | | 206 0 | 2069 2060 1348 30.0 | | \dashv | SP COL | C 50 | | VINCED ABACITY INDEBCABACITY | 200 | VADAOLTV | NDEDCAD. | INDEPCABACITY INDERCAPACITY INDEPCAPACITY | CAPACITY | DERCAPACIT | Y UNDERCAPACITY | PACITY UN | PERCAPACIT | UNDER | CAPAC |

FIG. 12

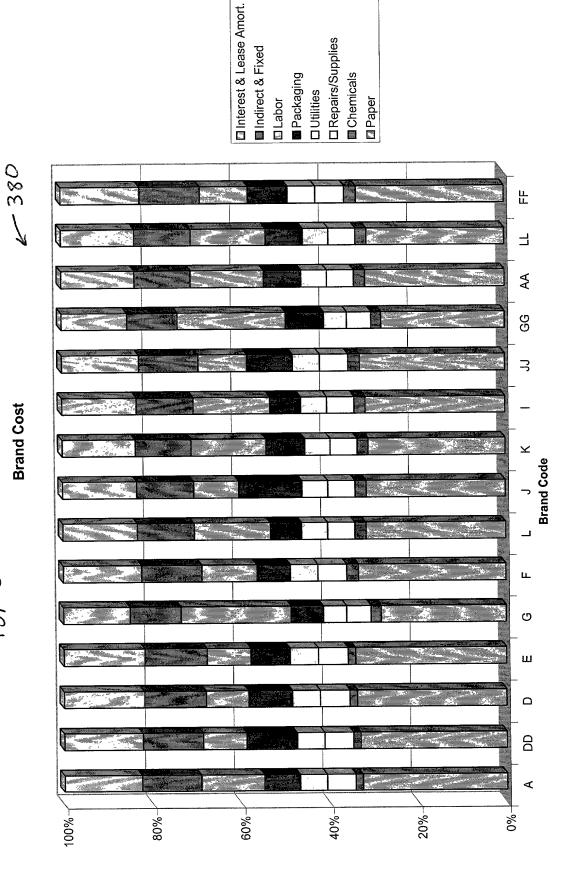


FIG. 13

